1/4

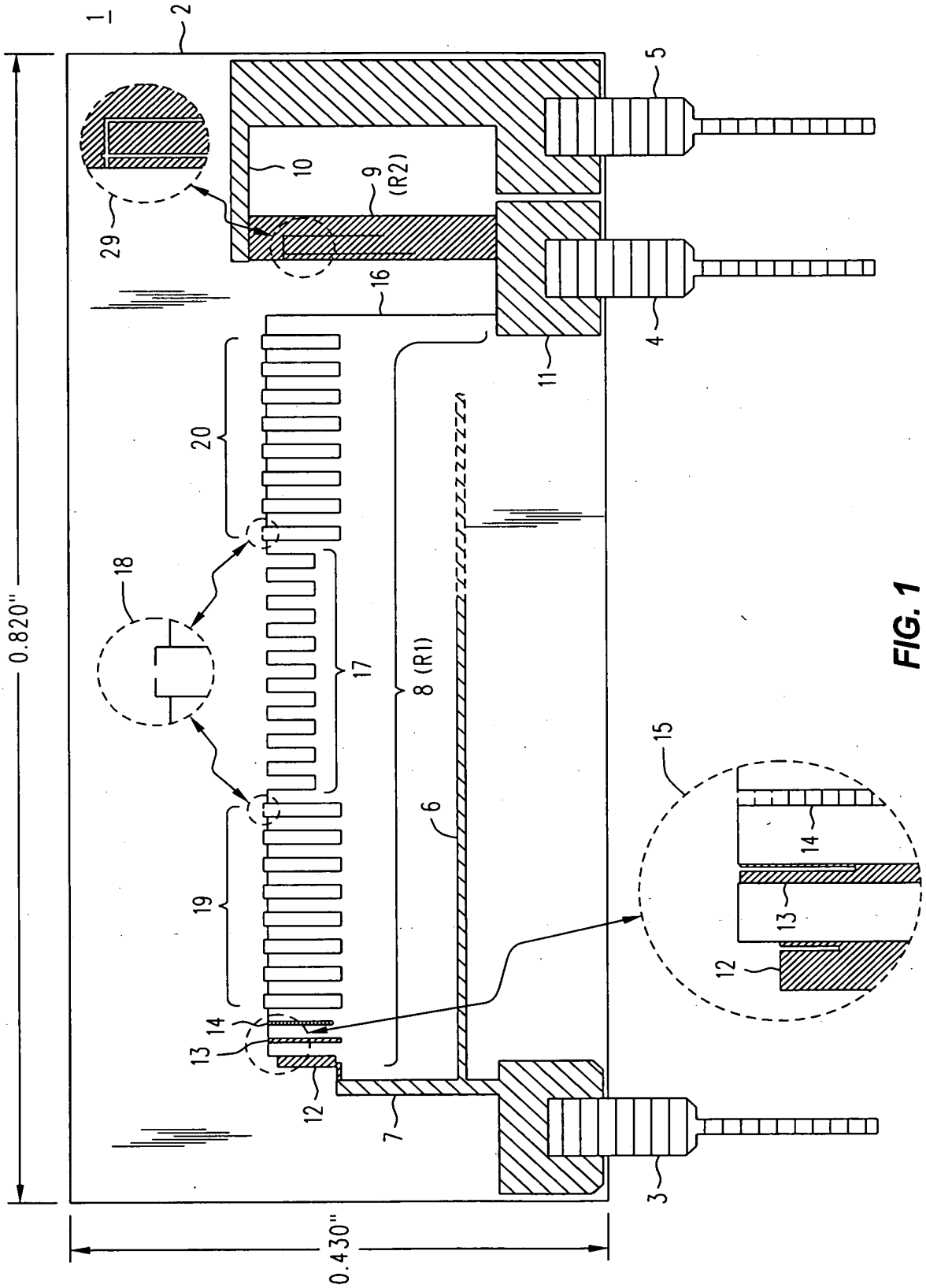

FIG. 1

2/4

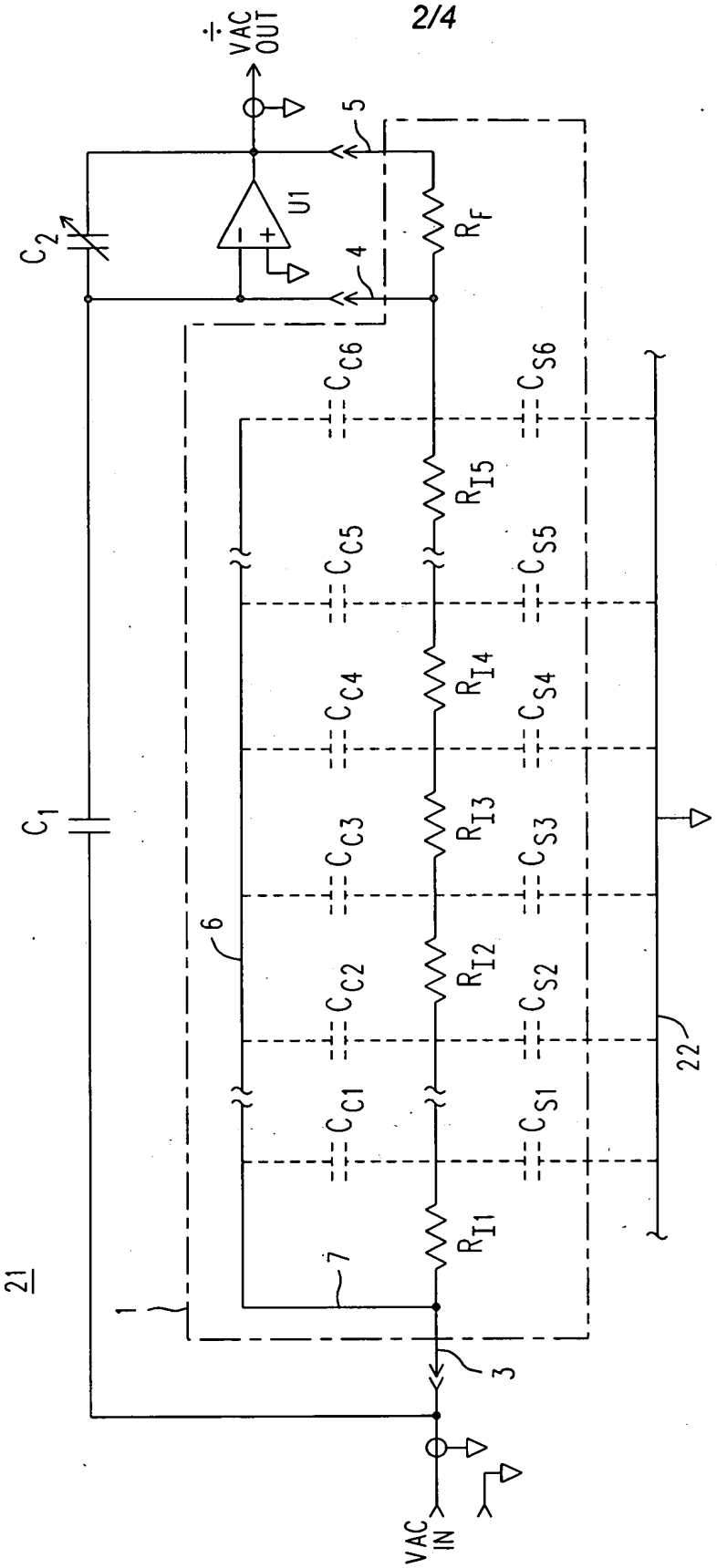
÷ VAC OUT
5
U1
R_F
C_2
4
C_{C6}
C_{S6}
R_{I5}
C_{C5}
C_{S5}
R_{I4}
C_{C4}
C_{S4}
C_1
R_{I3}
C_{C3}
C_{S3}
6
R_{I2}
C_{C2}
C_{S2}
22
C_{C1}
C_{S1}
R_{I1}
7
21
1
3
VAC IN

FIG. 2

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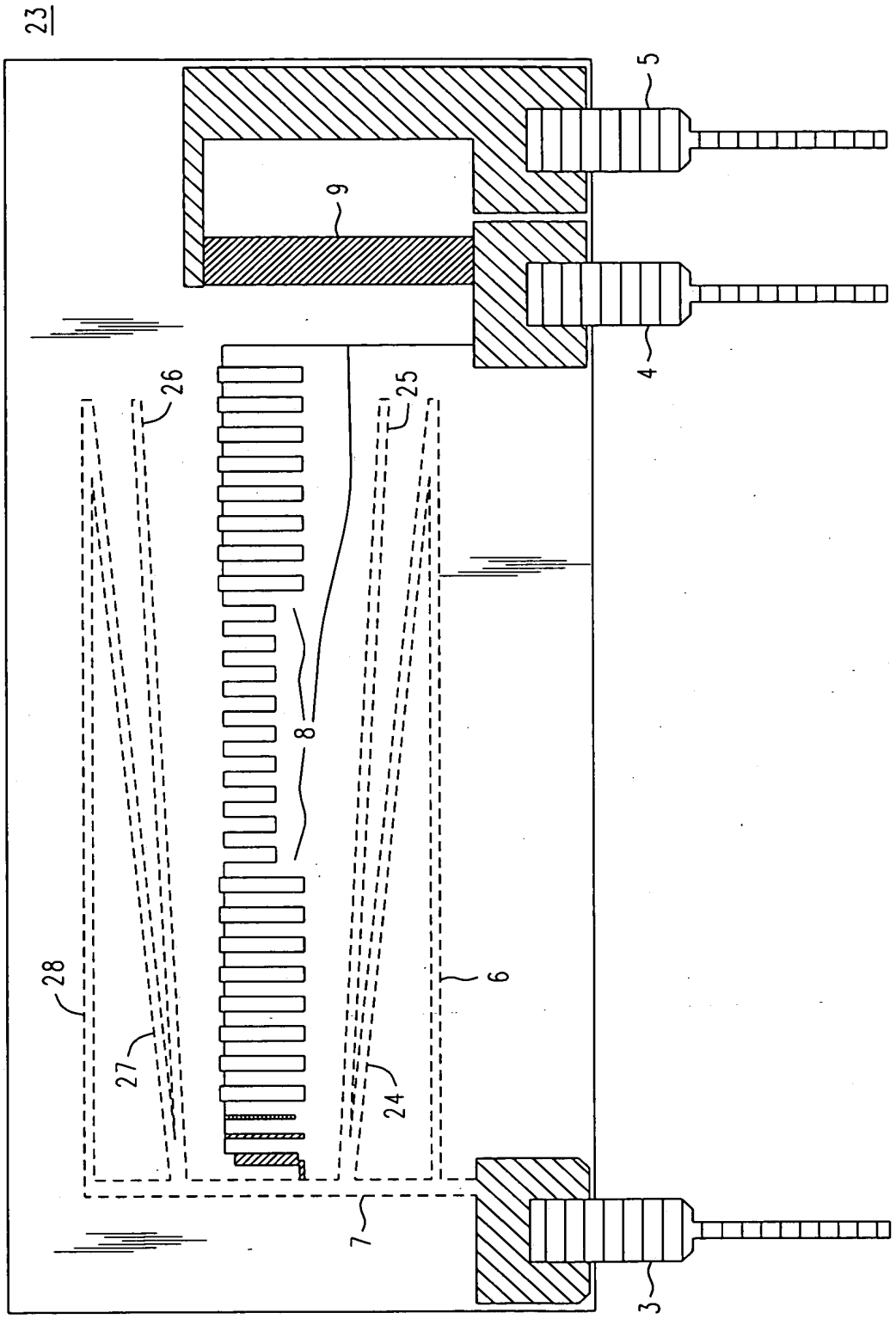

FIG. 3

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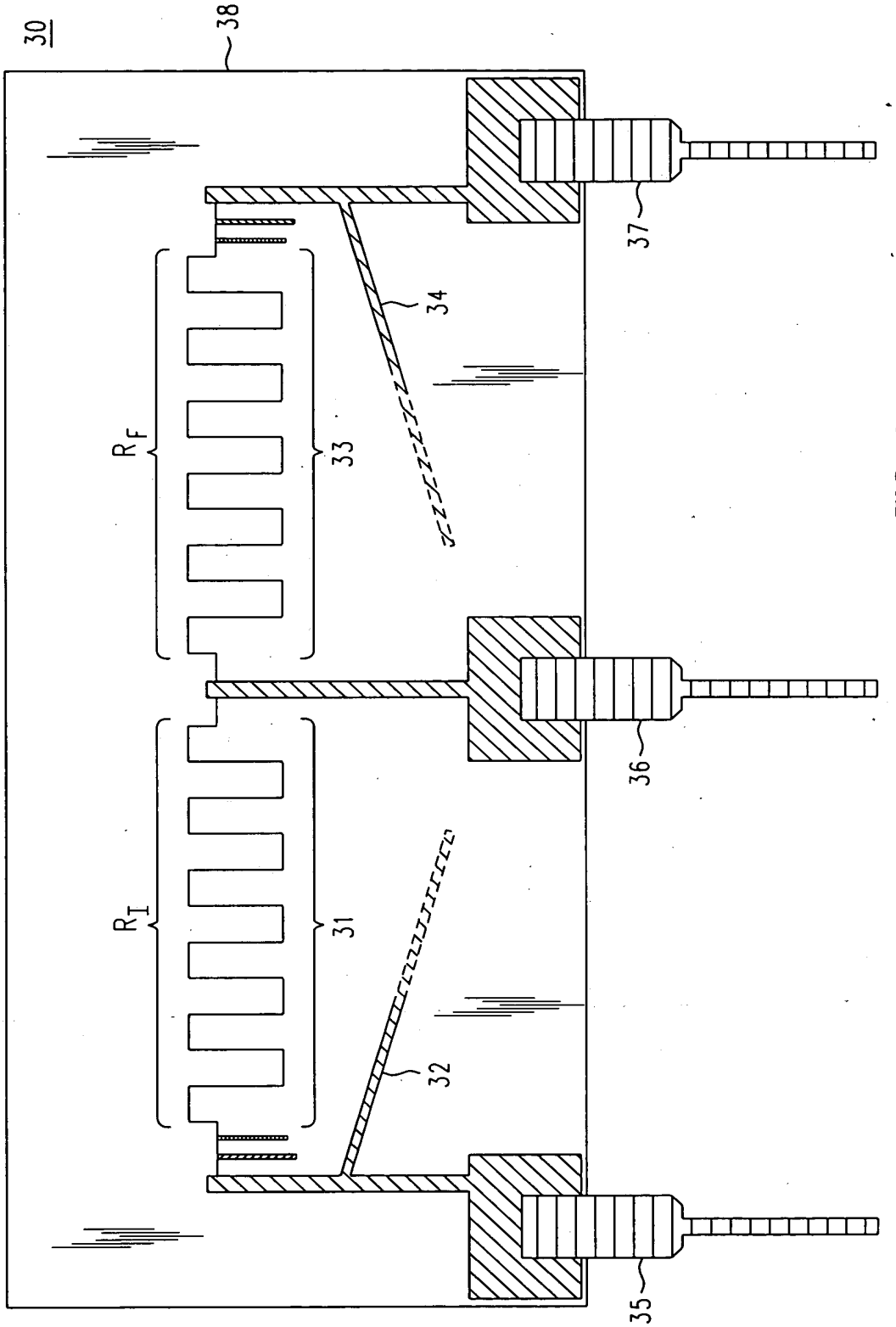

FIG. 4